MILTON BRADLEY

NEW MATH FLASH CARDS

ANOTHER MB KEY TO LEARNING

100 DIFFERENT PROBLEMS FOR GRADES 2 THRU 6

4591

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NEW MATH FLASH CARDS

YOU GET THE *MOST* OUT OF THESE FLASH CARDS because:

- SELF-TEACHING • EDUCATOR APPROVED • CLASSROOM TESTED
- FIVE WORKSHEETS FOR WORKING PROBLEMS AND TESTING:
  1. **Worksheets** enable the child to **Master the Number Facts By Himself.**
  2. **Worksheets** group the **Facts in Order of Difficulty.** The child works and re-works each group of facts.
  3. **Worksheets** provide a means of **Self-Testing** for progress, as each group of facts is mastered by drilling with the Flash Cards.
- 100 PROBLEMS — **ALL BASIC NUMBER FACTS.**
- MASTER CARD OF NUMBER FACTS.
- ONE OF A SERIES OF TEACHING AIDS SPECIFICALLY DEVELOPED TO HELP YOUR CHILD IN ARITHMETIC, READING, AND SOCIAL STUDIES.

4591

DIRECTIONS—
ADDITION FLASH CARDS

RECOMMENDED FOR GRADES 3 THRU 6

By using **FLASH CARDS** the child can learn the BASIC NUMBER FACTS in an interesting and enjoyable way. These are the simple arithmetic examples that every child must learn. There are 4 STEPS to mastery of the BASIC FACTS.

1. Read the fact. Close your eyes and try to see the fact.
2. With your eyes closed, say the fact. Open your eyes and see if you are right.
3. Repeat the facts again and again.
4. Write the facts.

5 SELF-TEACHING WORK SHEETS are included with this set of **FLASH CARDS**. The BASIC COMBINATIONS are printed on the WORK SHEETS in order of difficulty. From the set of cards, pick out those with combinations that appear on WORK SHEET NO. 1. When these are mastered, go to WORK SHEET NO. 2 and so on through WORK SHEET NO. 5. In this way, the entire set of 100 NUMBER FACTS is soon mastered.

ONE CHILD

Taking one card at a time, the child looks at the combination and tries to give the answer. He

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4591

will know whether or not he is right by reading the fact in the upper left corner on the reverse side of the card. If he is wrong, he studies the fact and, looking away, tries to see the fact in his mind and say it. He places the **FLASH CARDS**, with answers not yet memorized, in a separate pile. The child continues to play using *only* the cards in this pile of unmastered facts, and eventually has one pile of cards, all of which he has now memorized.

TWO CHILDREN

Two children may help each other by using these **FLASH CARDS**. One child shows the cards, one at a time, while the other gives the answers. The child showing the cards will know whether or not the answer given is correct by looking at the fact in the upper left corner on the side of the card facing him.

THREE OR MORE CHILDREN

A small group of three or more children will find profit and pleasure by playing together with the **FLASH CARDS**. One child holds the cards and shows the combinations one at a time. The first child to give the right answer, gets the card. After all cards have been shown, the child with the most cards WINS THE GAME. If a parent or teacher flashes the cards for a small group, be careful to note individual weaknesses in order to give additional practice where needed.

NOTE: Small numbers in lower right corner of cards are not part of the computations. They are for the manufacturer's use only.

ADDITION

WORK SHEET NO. 1

1+4=□	4+1=□	2+4=□	1+6=□	6+1=□
1+3=□	3+1=□	2+3=□	3+3=□	1+9=□
1+2=□	2+1=□	2+2=□	4+2=□	1+8=□
1+1=□	1+5=□	5+1=□	3+2=□	1+7=□

ADDITION

WORK SHEET NO. 2

2+5=□	5+2=□	3+4=□	4+3=□	4+4=□
9+1=□	2+8=□	8+2=□	3+7=□	7+3=□
8+1=□	2+7=□	7+2=□	3+6=□	6+3=□
7+1=□	2+6=□	6+2=□	3+5=□	5+3=□

ADDITION

WORK SHEET NO. 3

6+4=□	3+8=□	4+7=□	8+4=□	5+8=□
5+4=□	9+2=□	9+3=□	7+4=□	5+7=□
4+6=□	2+9=□	8+3=□	4+9=□	5+6=□
4+5=□	5+5=□	3+9=□	4+8=□	9+4=□

ADDITION

WORK SHEET NO. 4

8+5=□	6+8=□	9+6=□	8+7=□	9+8=□
7+5=□	6+7=□	8+6=□	7+9=□	8+9=□
6+5=□	6+6=□	7+6=□	7+8=□	8+8=□
5+9=□	9+5=□	6+9=□	7+7=□	9+7=□

ADDITION

WORK SHEET NO. 5

3+0=□	7+0=□	0+2=□	0+6=□	0+0=□
2+0=□	6+0=□	0+1=□	0+5=□	0+9=□
1+0=□	5+0=□	9+0=□	0+4=□	0+8=□
9+9=□	4+0=□	8+0=□	0+3=□	0+7=□

$1 + 1 = \boxed{2}$

$0 + 0 = \square$

1

$1 + 2 = \boxed{3}$

$0 + 9 = \square$

2

$0 + 0 = \boxed{0}$

1 + 1 = □

$0 + 9 = \boxed{9}$

1 + 2 = □

$1 + 3 = \boxed{4}$

$0 + 8 = \square$

3

$1 + 4 = \boxed{5}$

$0 + 7 = \square$

4

$0 + 8 = \boxed{8}$

$1 + 3 = \square$

$0 + 7 = \boxed{7}$

$1 + 4 = \square$

$1 + 5 = \boxed{6}$

$0 + 6 = \square$

5

$2 + 1 = \boxed{3}$

$0 + 5 = \square$

6

$0 + 6 = \boxed{6}$

$1 + 5 = \square$

$0 + 5 = \boxed{5}$

$2 + 1 = \square$

$3 + 1 = \boxed{4}$

$0 + 4 = \square$

7

$4 + 1 = \boxed{5}$

$0 + 3 = \square$

8

$0 + 4 = \boxed{4}$

$3 + 1 = \square$

$0 + 3 = \boxed{3}$

$4 + 1 = \square$

$0 + 2 = \boxed{2}$

$5 + 1 = \square$

$0 + 1 = \boxed{1}$

$2 + 2 = \square$

$5 + 1 = \boxed{6}$

$0 + 2 = \square$

9

$2 + 2 = \boxed{4}$

$0 + 1 = \square$

10

$0 + 2 = \boxed{2}$

$5 + 1 = \square$

$0 + 1 = \boxed{1}$

$2 + 2 = \square$

$2 + 3 = \boxed{5}$

$9 + 0 = \square$

11

$2 + 4 = \boxed{6}$

$8 + 0 = \square$

12

$9 + 0 = \boxed{9}$

$2 + 3 = \square$

$8 + 0 = \boxed{8}$

$2 + 4 = \square$

$7 + 0 = \boxed{7}$

$3 + 2 = \square$

$6 + 0 = \boxed{6}$

$4 + 2 = \square$

$3 + 2 = \boxed{5}$

$7 + 0 = \square$

13

$4 + 2 = \boxed{6}$

$6 + 0 = \square$

14

$3 + 3 = \boxed{6}$

$5 + 0 = \square$

15

$1 + 6 = \boxed{7}$

$4 + 0 = \square$

16

$5 + 0 = \boxed{5}$

$3 + 3 = \square$

$4 + 0 = \boxed{4}$

$1 + 6 = \square$

$1 + 7 = \boxed{8}$

$3 + 0 = \square$

17

$1 + 8 = \boxed{9}$

$2 + 0 = \square$

18

$3 + 0 = \boxed{3}$

$1 + 7 = \square$

$2 + 0 = \boxed{2}$

$1 + 8 = \square$

$1 + 9 = \boxed{10}$

$1 + 0 = \square$

19

$6 + 1 = \boxed{7}$

$9 + 9 = \square$

20

$1 + 0 = \boxed{1}$

$1 + 9 = \square$

$9 + 9 = \boxed{18}$

$6 + 1 = \square$

$7 + 1 = \boxed{8}$

$9 + 8 = \square$

21

$8 + 1 = \boxed{9}$

$8 + 9 = \square$

22

$9 + 8 = \boxed{17}$

$7 + 1 = \square$

$8 + 9 = \boxed{17}$

$8 + 1 = \square$

$9 + 1 = \boxed{10}$

$8 + 8 = \square$

23

$2 + 5 = \boxed{7}$

$9 + 7 = \square$

24

$8 + 8 = \boxed{16}$

$9 + 1 = \square$

$9 + 7 = \boxed{16}$

$2 + 5 = \square$

$2 + 6 = \boxed{8}$

$8 + 7 = \square$

25

$2 + 7 = \boxed{9}$

$7 + 9 = \square$

26

$8 + 7 = \boxed{15}$

$2 + 6 = \square$

$7 + 9 = \boxed{16}$

$2 + 7 = \square$

$2 + 8 = \boxed{10}$

$7 + 8 = \square$

27

$5 + 2 = \boxed{7}$

$7 + 7 = \square$

28

$7 + 8 = \boxed{15}$

$2 + 8 = \square$

$7 + 7 = \boxed{14}$

$5 + 2 = \square$

$6 + 2 = \boxed{8}$

$9 + 6 = \square$

29

$7 + 2 = \boxed{9}$

$8 + 6 = \square$

30

$9 + 6 = \boxed{15}$

$6 + 2 = \square$

$8 + 6 = \boxed{14}$

$7 + 2 = \square$

$8 + 2 = \boxed{10}$

$7 + 6 = \square$

31

$3 + 4 = \boxed{7}$

$6 + 9 = \square$

32

$7 + 6 = \boxed{13}$

$8 + 2 = \square$

$6 + 9 = \boxed{15}$

$3 + 4 = \square$

$3 + 5 = \boxed{8}$

$6 + 8 = \square$

33

$3 + 6 = \boxed{9}$

$6 + 7 = \square$

34

$6 + 8 = \boxed{14}$

$3 + 5 = \square$

$6 + 7 = \boxed{13}$

$3 + 6 = \square$

$3 + 7 = \boxed{10}$

$6 + 6 = \square$

35

$4 + 3 = \boxed{7}$

$9 + 5 = \square$

36

$6 + 6 = \boxed{12}$

$3 + 7 = \square$

$9 + 5 = \boxed{14}$

$4 + 3 = \square$

$5 + 3 = \boxed{8}$

$8 + 5 = \square$

37

$6 + 3 = \boxed{9}$

$7 + 5 = \square$

38

$8 + 5 = \boxed{13}$

$5 + 3 = \square$

$7 + 5 = \boxed{12}$

$6 + 3 = \square$

$7 + 3 = \boxed{10}$

$6 + 5 = \square$

39

$4 + 4 = \boxed{8}$

$5 + 9 = \square$

40

$6 + 5 = \boxed{11}$

$7 + 3 = \square$

$5 + 9 = \boxed{14}$

$4 + 4 = \square$

$4 + 5 = \boxed{9}$

$5 + 8 = \square$

41

$4 + 6 = \boxed{10}$

$5 + 7 = \square$

42

$5 + 8 = \boxed{13}$

$4 + 5 = \square$

$5 + 7 = \boxed{12}$

$4 + 6 = \square$

$5 + 4 = \boxed{9}$

$5 + 6 = \square$

43

$6 + 4 = \boxed{10}$

$9 + 4 = \square$

44

$5 + 6 = \boxed{11}$

$5 + 4 = \square$

$9 + 4 = \boxed{13}$

$6 + 4 = \square$

$5 + 5 = \boxed{10}$

$8 + 4 = \square$

45

$2 + 9 = \boxed{11}$

$7 + 4 = \square$

46

$8 + 4 = \boxed{12}$

$5 + 5 = \square$

$7 + 4 = \boxed{11}$

$2 + 9 = \square$

$9 + 2 = \boxed{11}$

$4 + 9 = \square$

47

$3 + 8 = \boxed{11}$

$4 + 8 = \square$

48

$4 + 9 = \boxed{13}$

$9 + 2 = \square$

$4 + 8 = \boxed{12}$

$3 + 8 = \square$

$3 + 9 = \boxed{12}$

$4 + 7 = \square$

49

$8 + 3 = \boxed{11}$

$9 + 3 = \square$

50

$4 + 7 = \boxed{11}$

$3 + 9 = \square$

$9 + 3 = \boxed{12}$

$8 + 3 = \square$

BASIC ADDITION FACTS (Cont'd)

0 5 5	1 5 6	2 5 7	3 5 8	4 5 9
5 5 10	6 5 11	7 5 12	8 5 13	9 5 14
0 6 6	1 6 7	2 6 8	3 6 9	4 6 10
5 6 11	6 6 12	7 6 13	8 6 14	9 6 15
0 7 7	1 7 8	2 7 9	3 7 10	4 7 11
5 7 12	6 7 13	7 7 14	8 7 15	9 7 16
0 8 8	1 8 9	2 8 10	3 8 11	4 8 12
5 8 13	6 8 14	7 8 15	8 8 16	9 8 17
0 9 9	1 9 10	2 9 11	3 9 12	4 9 13
5 9 14	6 9 15	7 9 16	8 9 17	9 9 18

BASIC ADDITION FACTS

0 0 0	1 0 1	2 0 2	3 0 3	4 0 4
5 0 5	6 0 6	7 0 7	8 0 8	9 0 9
0 1 1	1 1 2	2 1 3	3 1 4	4 1 5
5 1 6	6 1 7	7 1 8	8 1 9	9 1 10
0 2 2	1 2 3	2 2 4	3 2 5	4 2 6
5 2 7	6 2 8	7 2 9	8 2 10	9 2 11
0 3 3	1 3 4	2 3 5	3 3 6	4 3 7
5 3 8	6 3 9	7 3 10	8 3 11	9 3 12
0 4 4	1 4 5	2 4 6	3 4 7	4 4 8
5 4 9	6 4 10	7 4 11	8 4 12	9 4 13